

**Amendments to the Specifications:**

Please replace the paragraph on page 7 starting at line 20 with the following paragraph:

Referring to FIGS. 4, 6-8, and 10, the wedge 50 includes an axially-extending central section 105 integrally coupled with a series of radially-outward extending guide members 110 aligned generally perpendicular relative to one other. The central section 105 has a cross-section that generally conforms to and is in alignment with that of the central passage 80 defined by the boss 45 and the central axial section of passage 90 in base section 88. Central section 105 has a length slightly greater ~~that~~than the combined thickness of base section 88 and height of boss 45. As shown in FIGS. 8 and 10, each guide member 110 has a cross-section that conforms to and is in alignment with one of spaces 70 defined by boss 45 and an aligned outwardly radiating section of passage 90. Each guide member 110 has a length slightly greater than the combined thickness of base section 88 and an aligned one of the spaces 70 between the boss sections 65. In the illustrated embodiment of the wedge 50, two of the guide members 110 are located in alignment with the longitudinal axis 116 of the body 40, and the other two of the guide members 110 are oriented transversely to the longitudinal axis 116 of the body 40, and in alignment with each other. Each longitudinally extending guide member 110 may include a radially outwardly extending tab 120 operable to be driven into an outer area 117 of one of the outwardly radiating sections of passage 90 defined in the body 40.

Please replace the paragraph on page 8 starting at line 16 with the following paragraph:

As shown in FIGS. 7 and 13, the tapered edge ~~118~~82 of each boss section 65 facilitates engagement of the boss 45 with the edge of the hole 62. An axial force applied to the body 40 (e.g., application of a pushing force on the body 40 on either side of the wedge 50) fully inserts the boss 45 into the hole 62. As the boss 45 enters through the hole 62, the upper surface 55 of the body 40 engages the surface of the runner 30 adjacent to the hole 62.

The edge of the hole 62 rides along the outer surfaces of the boss sections 65 to cause the boss sections 65 to collapse together. The collapse of the boss sections 65 closes the spaces 70 between the adjacent boss sections 65 and moves boss sections 65 inwardly into the central passage 80. The outer surfaces of boss sections 65 engage the edge of hole 62, to maintain the glide arrangement 20 in frictional engagement with runner 30.